

Message

From: Ogle, Kimberly [Ogle.Kimberly@epa.gov]
Sent: 3/8/2017 4:00:06 PM
To: Maxwell, Grady [maxwell.grady@epa.gov]
Subject: Re: SVEC on KIRO 7 (PCBs in Sky Valley Education center)

Remind Lisa gently that you've asked for a two week turn around to review HASPS . This is more common with folks who don't go out much. Stay helpful and calm--catch more bees with honey. :)

Sent from my iPhone

On Mar 8, 2017, at 7:53 AM, Maxwell, Grady <maxwell.grady@epa.gov> wrote:

Ex. 5 Deliberative Process (DP)

From: Ogle, Kimberly
Sent: Wednesday, March 08, 2017 7:52 AM
To: Maxwell, Grady <maxwell.grady@epa.gov>
Subject: Re: SVEC on KIRO 7 (PCBs in Sky Valley Education center)

Thx

Sent from my iPhone

On Mar 8, 2017, at 7:50 AM, Maxwell, Grady <maxwell.grady@epa.gov> wrote:

Ex. 5 Deliberative Process (DP)

From: Ogle, Kimberly
Sent: Wednesday, March 08, 2017 7:17 AM
To: Maxwell, Grady <maxwell.grady@epa.gov>
Subject: Re: SVEC on KIRO 7 (PCBs in Sky Valley Education center)

Ex. 5 Deliberative Process (DP)

Sent from my iPhone

On Mar 8, 2017, at 7:10 AM, Maxwell, Grady <maxwell.grady@epa.gov> wrote:

Ex. 5 Deliberative Process (DP)

From: Ogle, Kimberly
Sent: Wednesday, March 08, 2017 7:04 AM
To: Maxwell, Grady <maxwell.grady@epa.gov>
Subject: Re: SVEC on KIRO 7 (PCBs in Sky Valley Education center)

Thx!

Sent from my iPhone

On Mar 8, 2017, at 7:01 AM, Maxwell, Grady <maxwell.grady@epa.gov> wrote:

Hello Kim,

Ex. 5 Deliberative Process (DP)

I am still in the process of inputting everyone into the field readiness module.

Apologies for the delays.

In addition, Tony Barber is the Acting HRFU Manager.

Grady

From: Ogle, Kimberly
Sent: Friday, March 03, 2017 8:39 AM
To: Maxwell, Grady <maxwell.grady@epa.gov>
Subject: Re: SVEC on KIRO 7 (PCBs in Sky Valley Education center)

No rush--and she doesn't work for me. Just checking.
Thx

Sent from my iPhone

On Mar 3, 2017, at 8:18 AM, Maxwell, Grady <maxwell.grady@epa.gov> wrote:

Hello Kim,

I'm in the process of uploading the field readiness module with those having completed their safety/health training.

From the onset, her name does not ring a bell but I will double check to confirm. I'm home today

but will look through the sheets I have from the previous training.

Grady

Thanks,

Grady Maxwell, MPH

Regional Safety Officer

Office of Environmental Assessment

U.S. EPA, Region 10

1200 Sixth Avenue, Suite 900, OEA-014

206-553-0241 (WORK)

206-399-9394 (CELL)

Maxwell.grady@epa.gov

From: Ogle, Kimberly
Sent: Thursday, March 2, 2017 5:34:24 PM
To: Maxwell, Grady
Subject: Fwd: SVEC on KIRO 7 (PCBs in Sky Valley Education center)

Is Mullins current with h and s?

Sent from my iPhone

Begin forwarded message:

From: "McArthur, Lisa"
<McArthur.Lisa@epa.gov>
Date: March 2, 2017
at 5:29:25 PM PST
To: "Hamlin, Tim"
<Hamlin.Tim@epa.gov>

v>, "Hastings, Janis"
<Hastings.Janis@epa.
gov>
Cc: "Mullin, Michelle"
<Mullin.Michelle@ep
a.gov>, "Ogle,
Kimberly"
<Ogle.Kimberly@epa.
gov>
**Subject: FW: SVEC
on KIRO 7 (PCBs in
Sky Valley
Education center)**

Michelle did a hot topic
on this last week, and
she is traveling out
there on Monday to be
present while they do
the third round of
testing. She has also
asked EPA's removal
program if they can do
some air testing, and
should hear back on
Wednesday. But you
should know that this
hit the news (again).

Snohomish Health
District Closes
Classrooms after
Elevated PCBs
Found in Air: The
Sky Valley
Education Center,
located in Monroe,
Washington
detected PCBs
above EPA's
Exposure Levels for
Evaluating PCBs in
Indoor School Air
in December, 2016.
Follow up testing in
January 2017,
showed non-detect

in the air samples from the same classrooms. Sky Valley reported both sets of data to the EPA and the Snohomish Health District on Feb 23, 2017. The December testing is part of the school's May, 2016 Corrective Action Plan to abate PCB sources and ensure protection of human health. Sky Valley contends that contamination of the samples occurred in December, as the January re-samples showed no detectable PCB levels. However, in light of the severity of exceedances, the Health District is requiring that the seven classrooms with elevated levels in December be closed to students until additional retesting is conducted. The school intends to re-sample the seven rooms on Monday, March 6, 2017, and co-locate a sample at each location for analysis at the EPA, Region 10's

laboratory. Contact:
Michelle Mullin, x-
3-1616.

Lisa McArthur
RCRA Corrective Action,
Permits and PCB
Manager
Office of Air and Waste
EPA Region 10
(206) 553-1814
mcArthur.lisa@epa.gov

From: Mullin, Michelle
Sent: Thursday, March
02, 2017 4:19 PM
To: Ramanauskas, Peter
<ramanauskas.peter@epa.gov>; Peachey,
Robert
<peachey.robert@epa.gov>; Moore, Kendall
<moore.kendall@epa.gov>; Skadowski,
Suzanne
<Skadowski.Suzanne@epa.gov>; McArthur, Lisa
<McArthur.Lisa@epa.gov>
Subject: FW: SVEC on
KIRO 7

FYI

Ex. 6 Personal Privacy (PP)

Michelle Mullin | PCB
Coordinator
U.S. Environmental
Protection Agency |
Region 10
Office of Air and Waste
p: 206.553.1616 |
mullin.michelle@epa.gov

From: Jeff Ketchel
[mailto:jketchel@snohd.org]
Sent: Thursday, March 02, 2017 3:43 PM
To: Mullin, Michelle
<Mullin.Michelle@epa.gov>
Subject: SVEC on KIRO 7

<http://www.kiro7.com/news/north-sound-news/monroe-school-pcb-testing/498771130>

-Jeff